

REMARKS

The submission of sequence information is believed to address the issue raised at point 3 of the office action.

With respect to the rejection at point 4, the terminology that applicants have used to describe the molecule is terminology that is required.

Nomenclature in this field is assigned by the Human Genome Organization Gene Nomenclature Committee. Information may be found at www.gene.ucl.ac.uk/hugo. Appended hereto are pages of information from that site. Note, for example, the "Approved Gene Name" interleukin 20 receptor beta, the approved gene symbol IL20RB, and the "alias" of DIRS1. Additional information is provided on IL-22, and the IL-22 receptors.

Applicants are required to use nomenclature assigned to molecules by the relevant authorities. As such, it is believed the rejection under 35 USC §112 is improper, and should be withdrawn.

Allowance of this application is believed proper and is urged.

Respectfully submitted,

FULBRIGHT & JAWORSKI, L.L.P.



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Registration No. 30,946

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 where "records" does contain "IL-22"

Please click on the Approved Gene Symbol to retrieve the complete gene record

Approved Gene Symbol	Approved Gene Name	Location	Sequence Accession IDs	Previous Symbols	Aliases
IL17D	interleukin 17D	13q11	AY078238 NM_138284		IL-22 , IL-27 , IL-17D
IL22	interleukin 22	12q15	AF279437 NM_020525		ILTIF, IL-21 , zcyto18, IL-TIF, IL-D110, TIFa, TIFIL-23, IL-22
IL22RA2	interleukin 22 receptor, alpha 2	6q24.1-q24.2	AY044429 NM_052962		CRF2-S1, IL-22BP

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where "records" does contain "CRF2-9"

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Approved Gene Symbol	Approved Gene Name	Location	Sequence Accession IDs	Previous Symbols	Aliases
IL22RA1	interleukin 22 receptor, alpha 1	1p36.11	AF286095 NM_021258	IL22R	CRF2-9

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where "records" does contain "DIRS1"

Please click on the Approved Gene Symbol to retrieve the complete gene record

Approved Gene Symbol	Approved Gene Name	Location	Sequence Accession IDs	Previous Symbols	Aliases
IL20RB	interleukin 20 receptor beta	reserved			DIRS1

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